

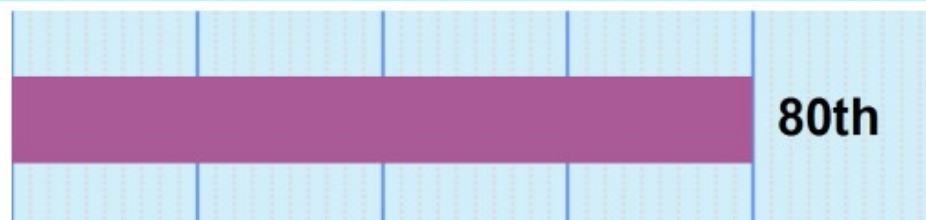
Overall GMAT Exam Performance

YOUR GMAT TOTAL
SCORE:

680

PERCENTILE RANKING

0 20 40 60 80 100



YOUR IR SCORE:

4

YOUR VERBAL SCORE:

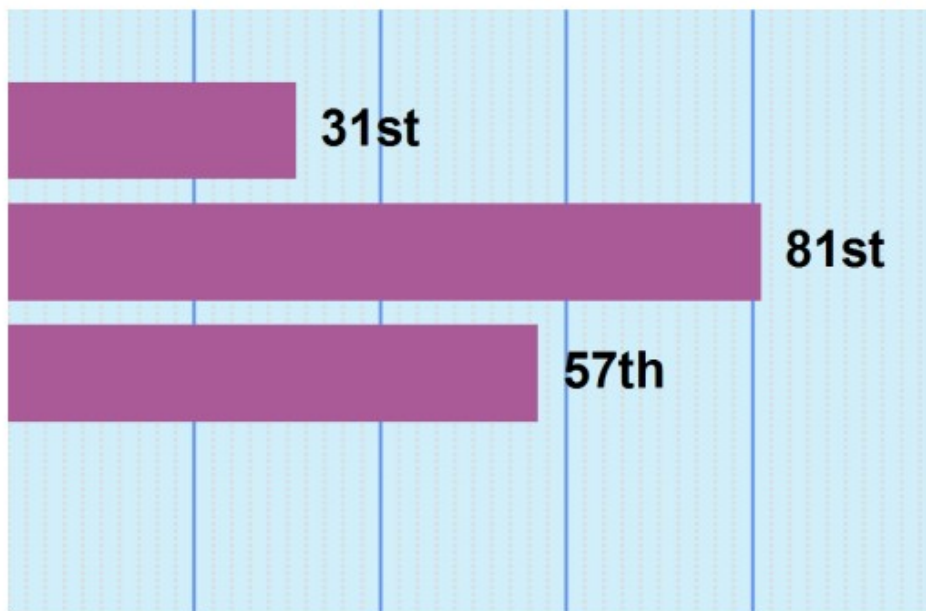
37

YOUR QUANTITATIVE
SCORE:

47

YOUR AWA SCORE:

-



PERCENTILE RANKING

0 20 40 60 80 100

MEAN SCORE

MEAN SCORE:

574.5

(40th percentile)

Definition

The three year mean GMAT Total score is 574.5. This score is better than 40% of GMAT Exam scores recorded in the past three years.

Note: GMAT scores are valid for five years. Even though your score won't change, your percentile ranking may change when compared with a newer pool of applicants. Shifts tend to be gradual over long periods of time.

PERCENTILE RANKINGS COMPARE YOUR PERFORMANCE TO 3 YEARS OF GMAT EXAMS SAMPLE SIZE: 414618

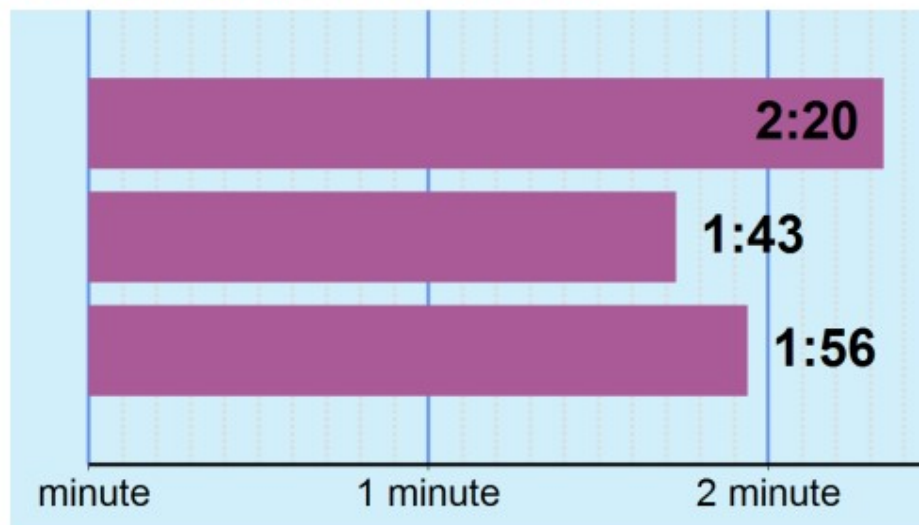
TIME MANAGEMENT BY SECTION

YOUR MEAN RESPONSE TIME PER QUESTION

INTEGRATED
REASONING

VERBAL

QUANTITATIVE



MEAN TIME

MEAN TIME FOR ALL
TEST TAKERS:

1:53 minutes

Definition

For all GMAT Exam scores recorded in the past three years the mean time to complete a question in the Integrated Reasoning, Verbal, and Quantitative sections is 1:53 minutes.

Verbal Section Performance

YOUR OVERALL VERBAL
SCORE:

37

PERCENTILE RANKING

0

20

40

60

80

100

81st

SUB-SECTION RANKINGS

CRITICAL REASONING

84th

READING
COMPREHENSION

71st

SENTENCE CORRECTION

80th

PERCENTILE RANKING

0

20

40

60

80

100

PERCENTILE RANKINGS COMPARE YOUR PERFORMANCE TO 3 YEARS OF GMAT EXAMS SAMPLE SIZE: 414618

SUB-SECTION TIME MANAGEMENT

YOUR MEAN RESPONSE TIME PER QUESTION

OVERALL VERBAL

1:43

CRITICAL REASONING

1:44

READING
COMPREHENSION

1:43

SENTENCE CORRECTION

1:43

MEAN SCORE

MEAN SCORE:

27.51

(44th percentile)

Definition

The three year mean GMAT Verbal score is 27.5. This score is better than 44% of GMAT Exam scores recorded in the past three years.

Note: GMAT scores are valid for five years. Even though your score won't change, your percentile ranking may change when compared with a newer pool of applicants. Shifts tend to be gradual over long periods of time.

MEAN TIME

MEAN TIME FOR ALL
TEST TAKERS:

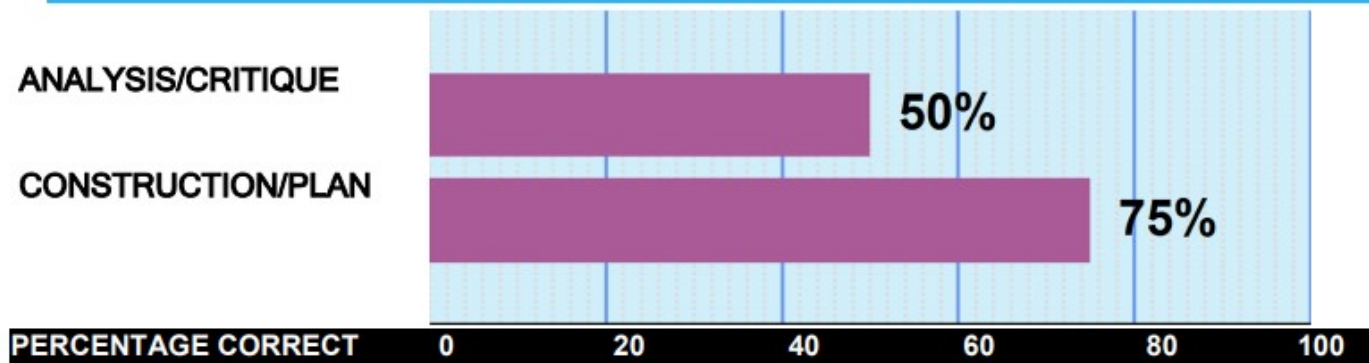
1:43 minutes

Definition

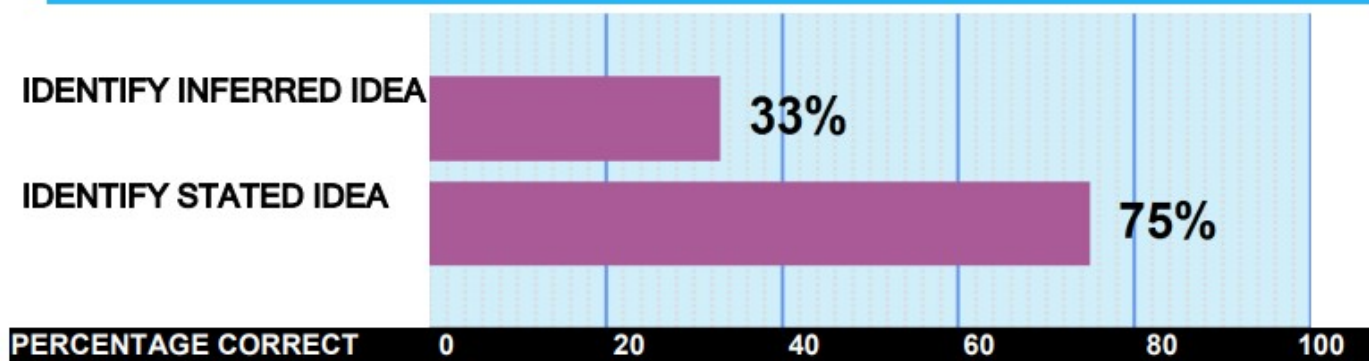
For all GMAT Exam scores recorded in the past three years the mean time to complete a question in the Verbal section is

PERFORMANCE BY FUNDAMENTAL SKILLS

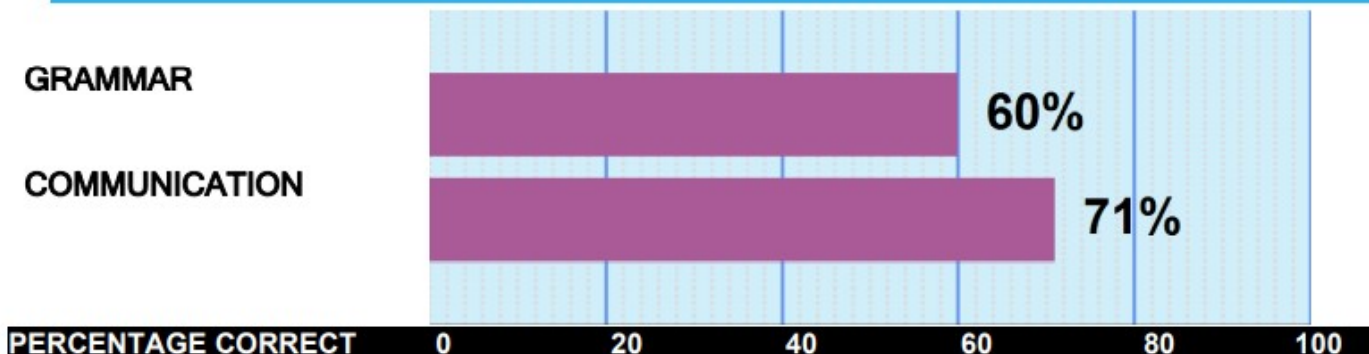
CRITICAL REASONING



READING COMPREHENSION



SENTENCE CORRECTION



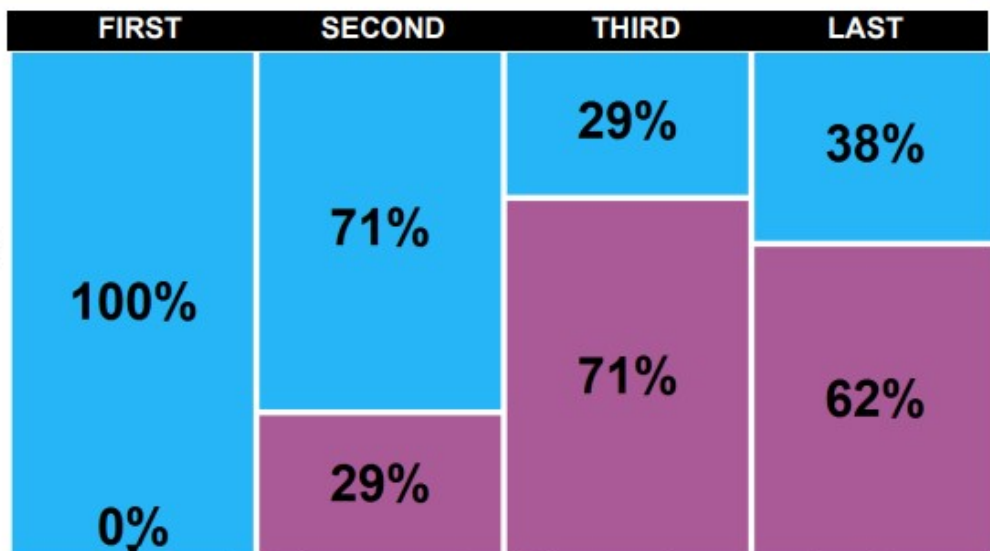
PERCENT CORRECT

YOUR OVERALL VERBAL
SCORE:

37

PERCENT OF QUESTIONS
ANSWERED
CORRECT/INCORRECT

- CORRECT
- INCORRECT

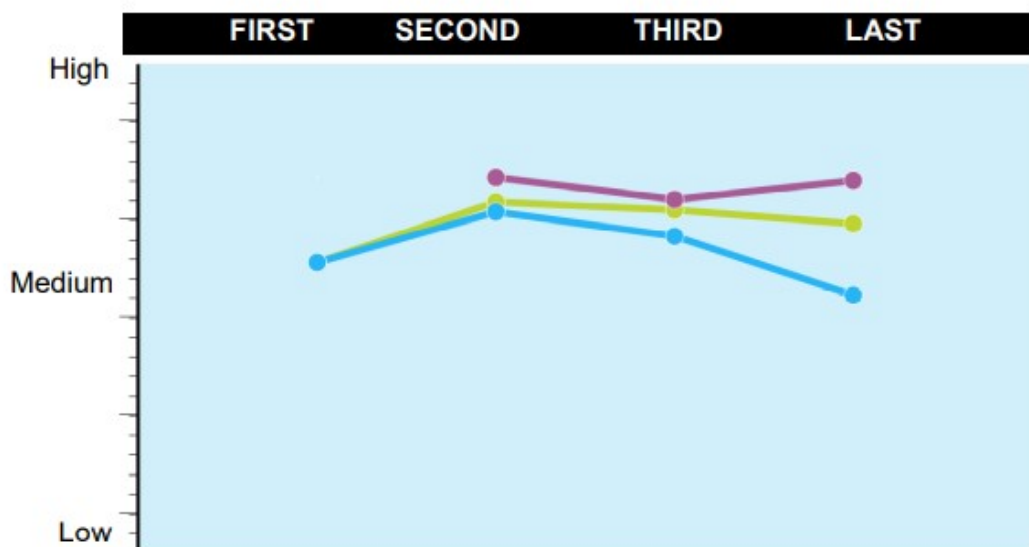


"Each section in this graph represents approximately one quarter of the questions in order of presentation."

AVERAGE DIFFICULTY

AVERAGE
DIFFICULTY PER
QUESTION

- ALL
- CORRECT
- INCORRECT

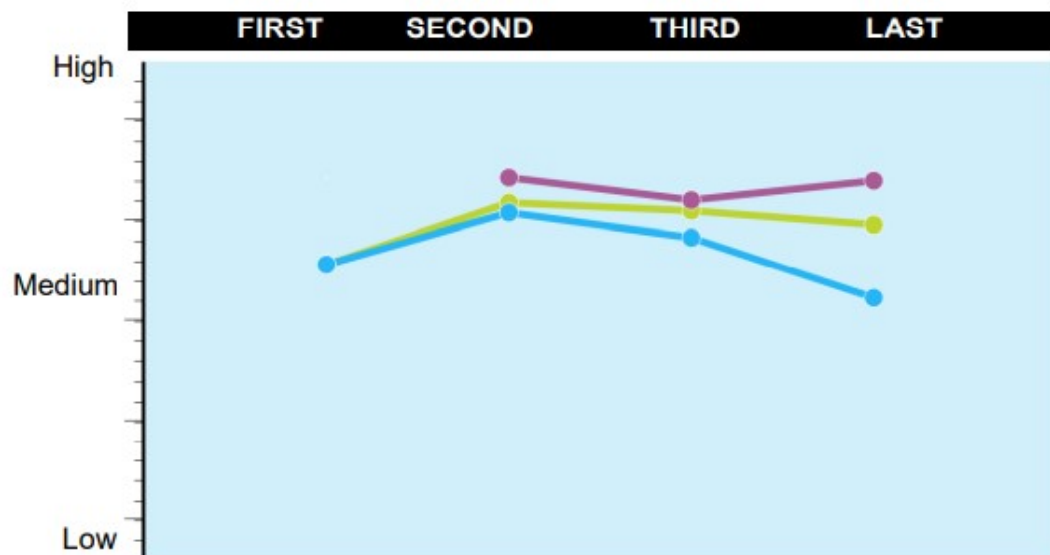


"Each section in this graph represents approximately one quarter of the questions in order of presentation."

AVERAGE DIFFICULTY

AVERAGE
DIFFICULTY PER
QUESTION

- ALL
- CORRECT
- INCORRECT

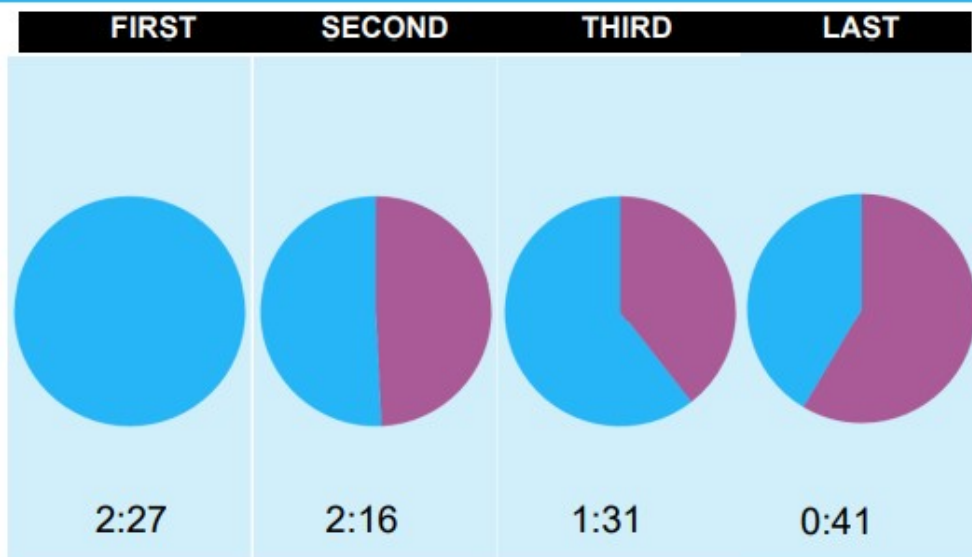


"Each section in this graph represents approximately one quarter of the questions in order of presentation."

PERFORMANCE OVER TIME

AVERAGE TIME PER
RESPONSE

- CORRECT
- INCORRECT

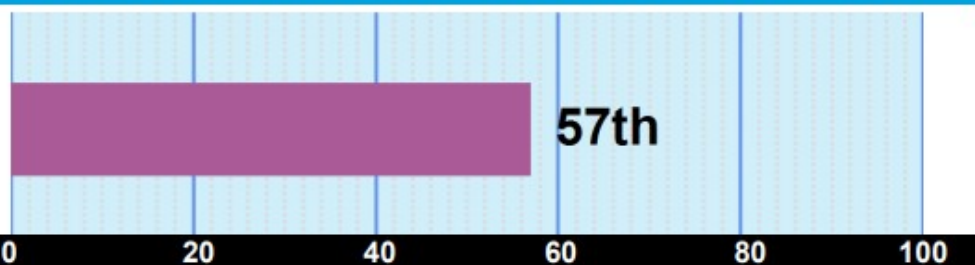


"Each section in this graph represents approximately one quarter of the questions in order of presentation."

Quantitative Section Performance

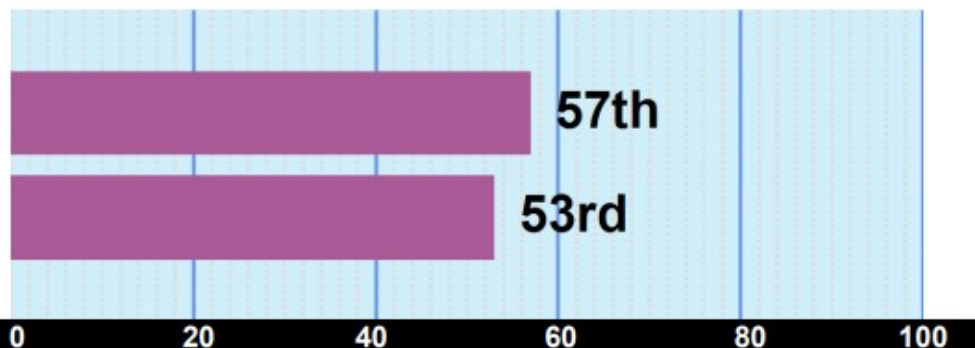
YOUR OVERALL
QUANTITATIVE SCORE:

47

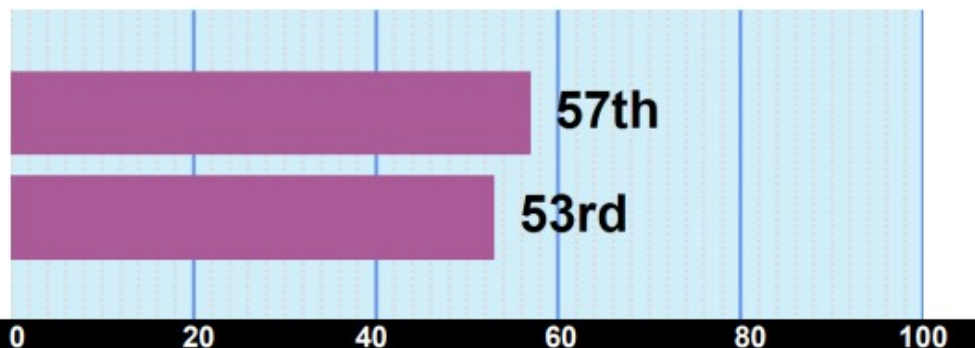


SUB-SECTION RANKINGS

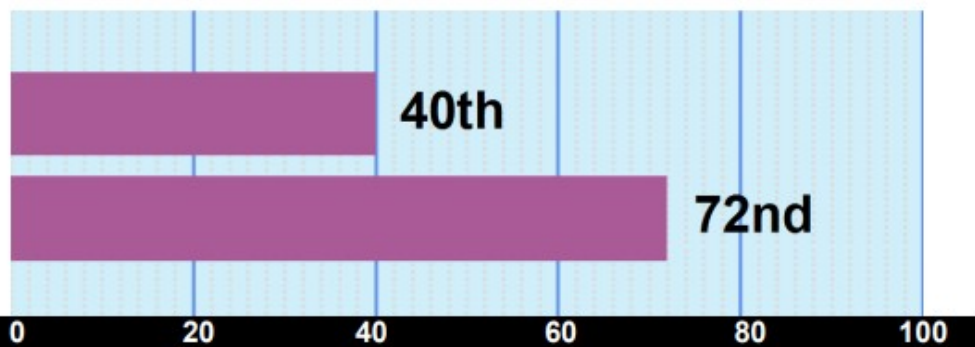
PROBLEM SOLVING



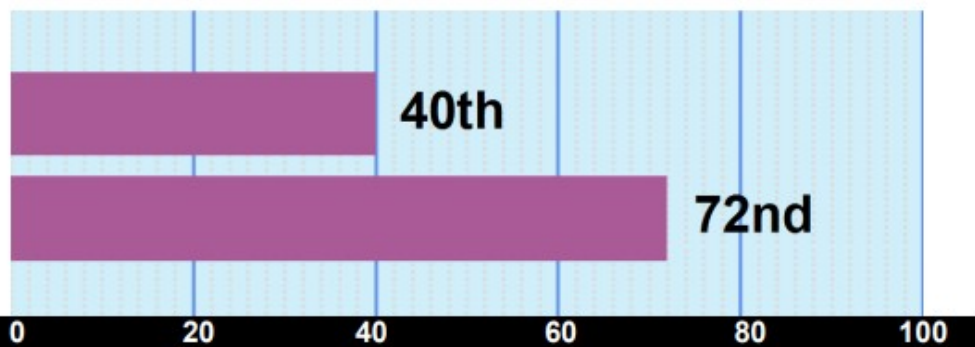
DATA SUFFICIENCY



ARITHMETIC



ALGEBRA/GEOMETRY



PERCENTILE RANKINGS COMPARE YOUR PERFORMANCE TO 3 YEARS OF GMAT EXAMS SAMPLE SIZE: 414618

MEAN SCORE

MEAN SCORE:

41.30

(34th percentile)

Definition

The three year mean GMAT Quantitative score is 41.3. This score is better than 34% of GMAT Exam scores recorded in the past three years.

Note: GMAT scores are valid for five years. Even though your score won't change, your percentile ranking may change when compared with a newer pool of applicants. Shifts tend to be gradual over long periods of time.

MEAN TIME

MEAN TIME FOR ALL
TEST TAKERS:

1:55 minutes

SUB-SECTION TIME MANAGEMENT

YOUR MEAN RESPONSE TIME PER QUESTION

OVERALL QUANTITATIVE

1:56

PROBLEM SOLVING

2:00

DATA SUFFICIENCY

1:51

ARITHMETIC

2:01

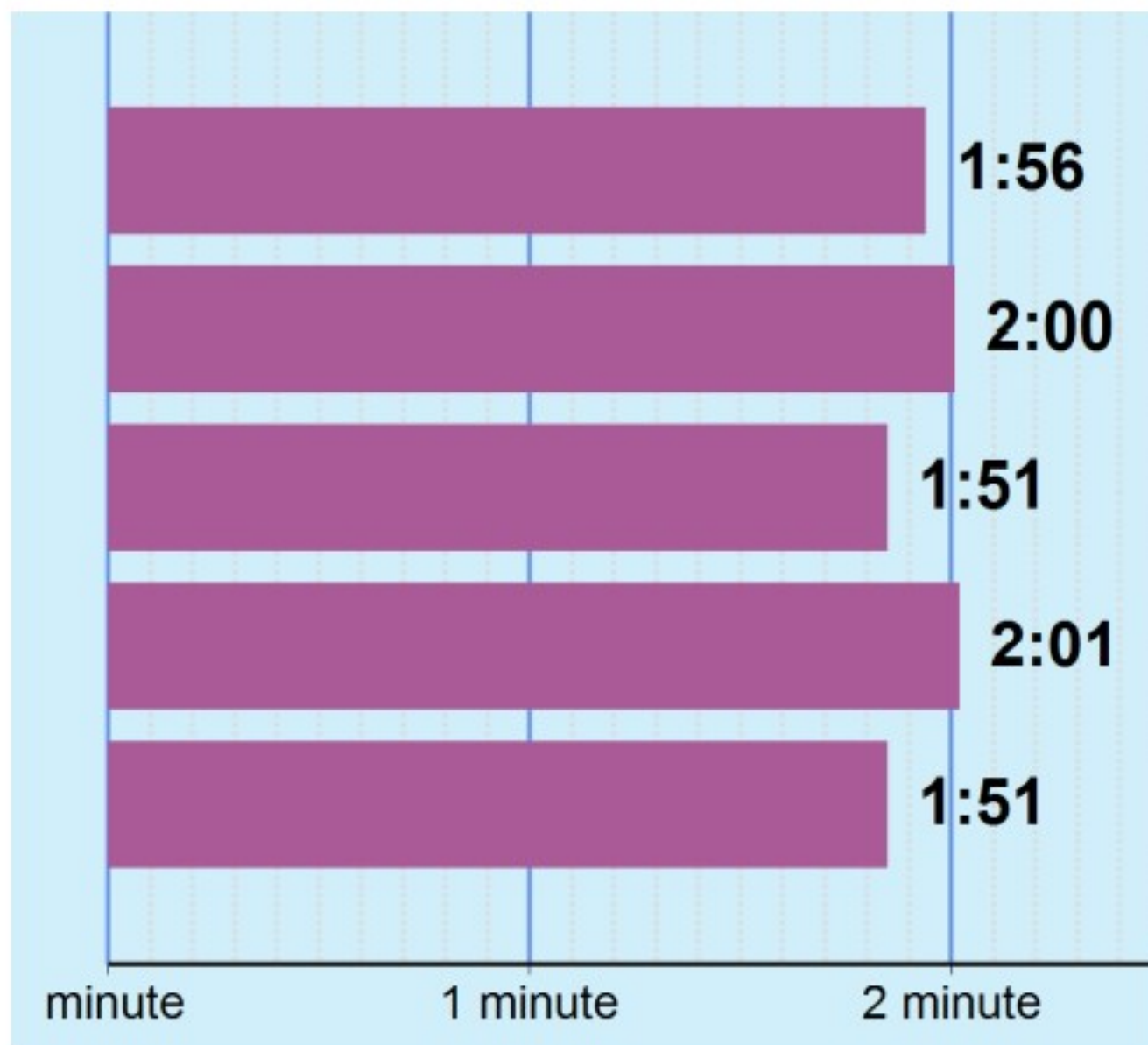
ALGEBRA/GEOMETRY

1:51

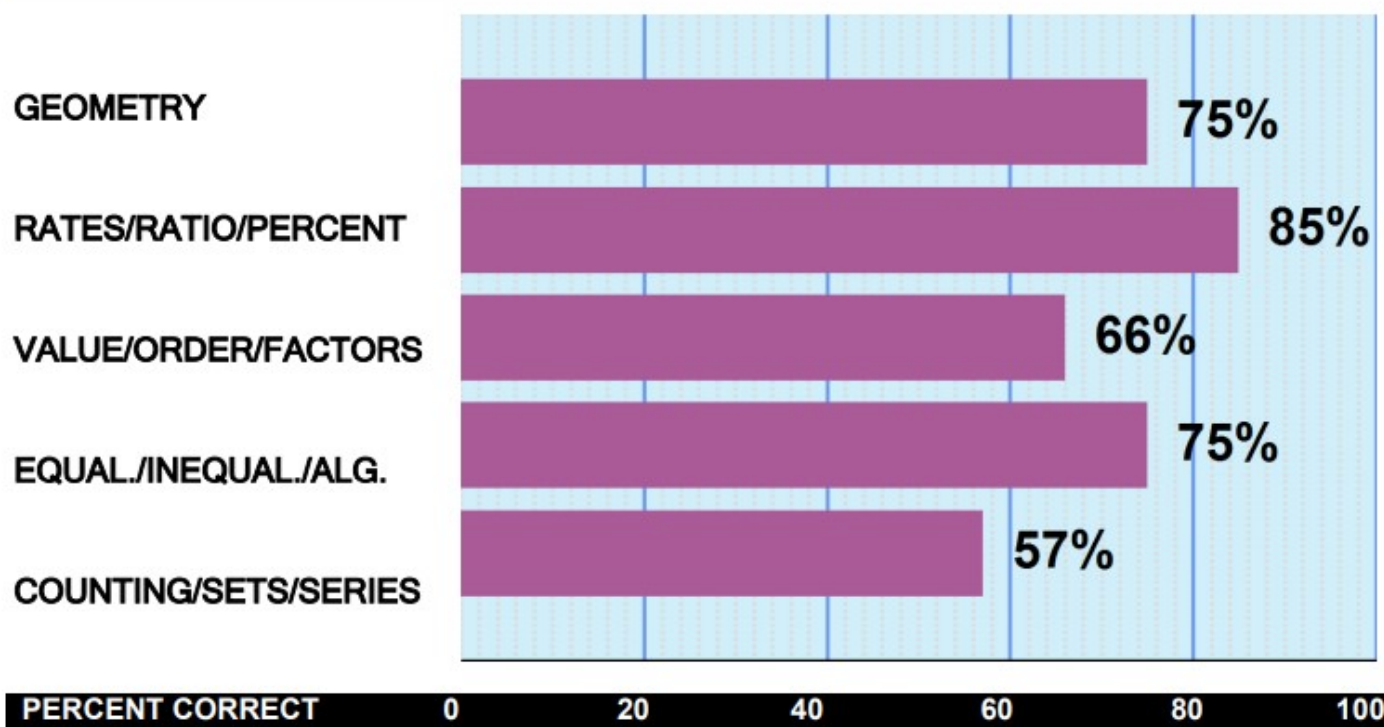
minute

1 minute

2 minute



PERFORMANCE BY FUNDAMENTAL SKILLS



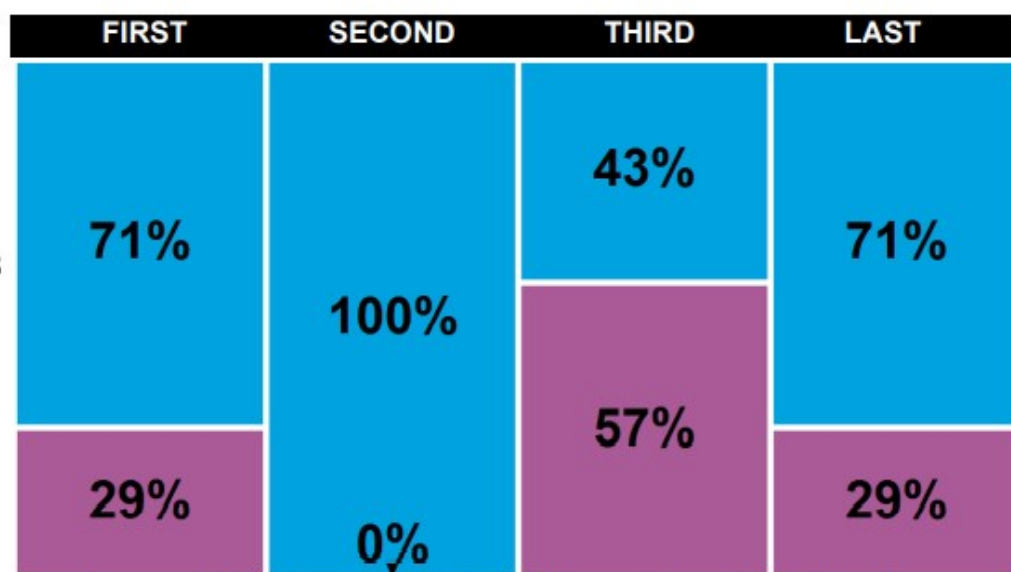
PERCENT CORRECT

YOUR OVERALL
QUANTITATIVE SCORE:

47

PERCENT OF QUESTIONS
ANSWERED
CORRECT/INCORRECT

● CORRECT
● INCORRECT



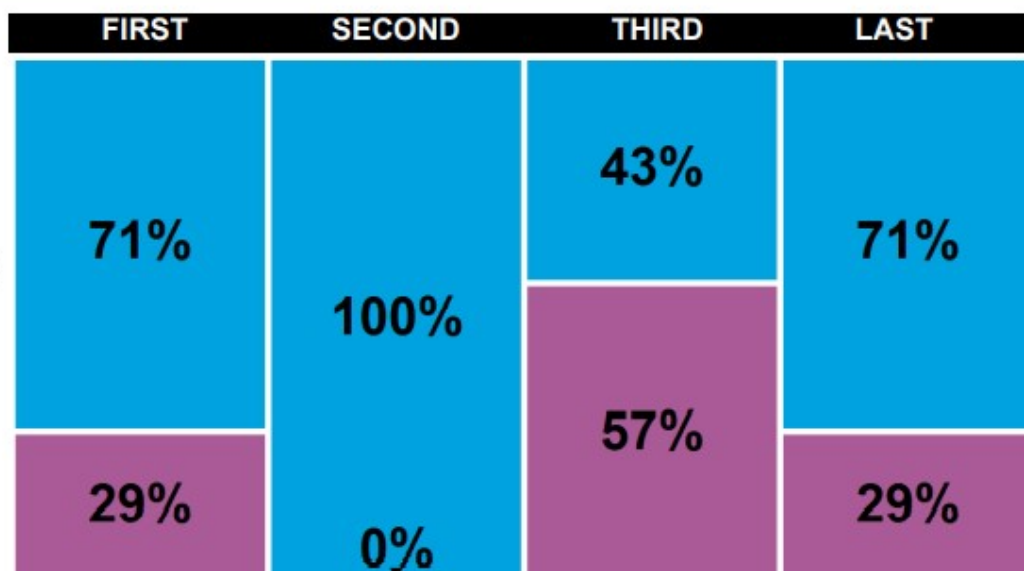
PERCENT CORRECT

YOUR OVERALL
QUANTITATIVE SCORE:

47

PERCENT OF QUESTIONS
ANSWERED
CORRECT/INCORRECT

- CORRECT
- INCORRECT

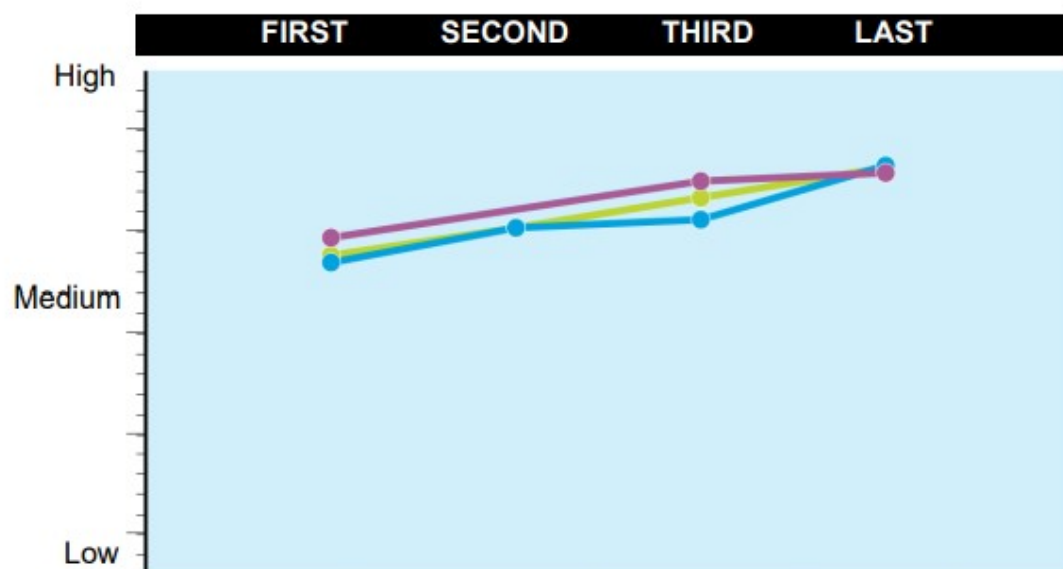


Each section in this graph represents approximately one quarter of the questions in order of presentation.

AVERAGE DIFFICULTY

AVERAGE
DIFFICULTY PER
QUESTION

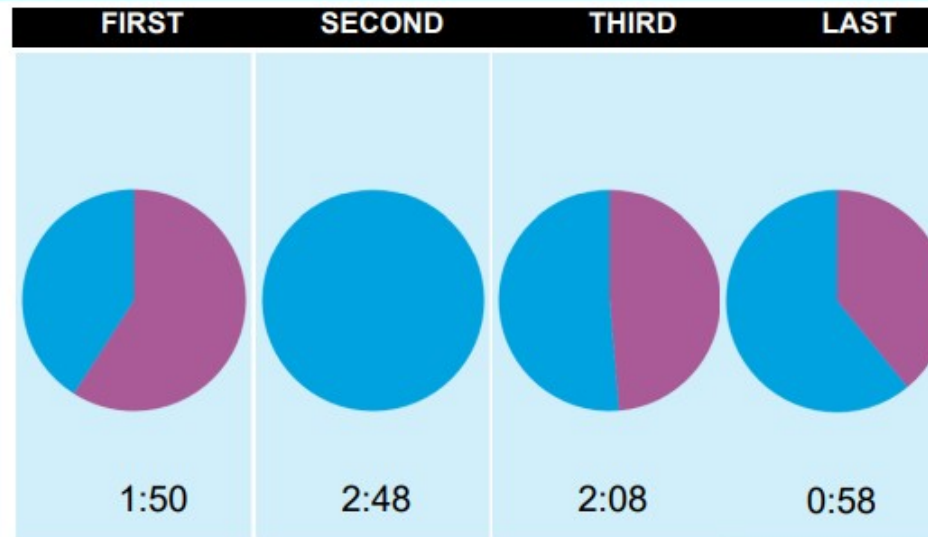
- ALL
- CORRECT
- INCORRECT



Each section in this graph represents approximately one quarter of the questions in order of

TIME MANAGEMENT

AVERAGE TIME PER RESPONSE



Each section in this graph represents approximately one quarter of the questions in order of presentation.

SUMMARY

- Your Quantitative score of 47 is higher than 57% of GMAT Exam scores recorded in the past three years. The mean score for this section is 41.3.
- Your performance on Problem Solving questions was equivalent to a score of 47. Your score is better than 57% of all sub-section scores recorded in the past three years. The mean for all test takers is 41.29.
- Your performance on Data Sufficiency questions was equivalent to a score of 47. Your score is better than 53% of all sub-section scores recorded in the past three years. The mean for all test takers is 41.25.
- Your performance on Arithmetic questions was equivalent to a score of 43. Your score is better than 40% of all sub-section scores recorded in the past three years. The mean for all test takers is 41.48.
- Your performance on Algebra/Geometry questions was equivalent to a score of 49. Your score is better than 72% of all sub-section scores recorded in the past three years. The mean for all test takers is 41.12.
- Your performance of 75% on Geometry questions is considered Above Average.
- Your performance of 85% on Rates/Ratio/Percent questions is considered Strong.
- Your performance of 66% on Value/Order/Factors questions is considered Above Average.